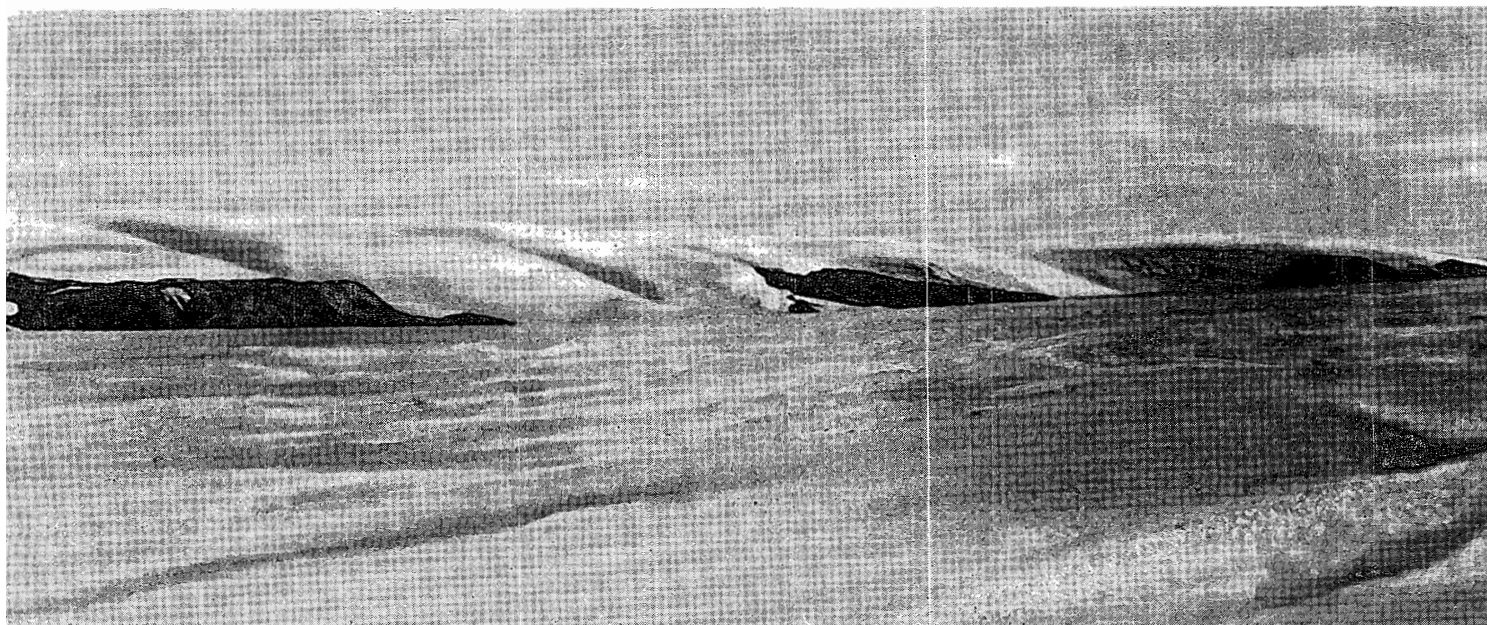
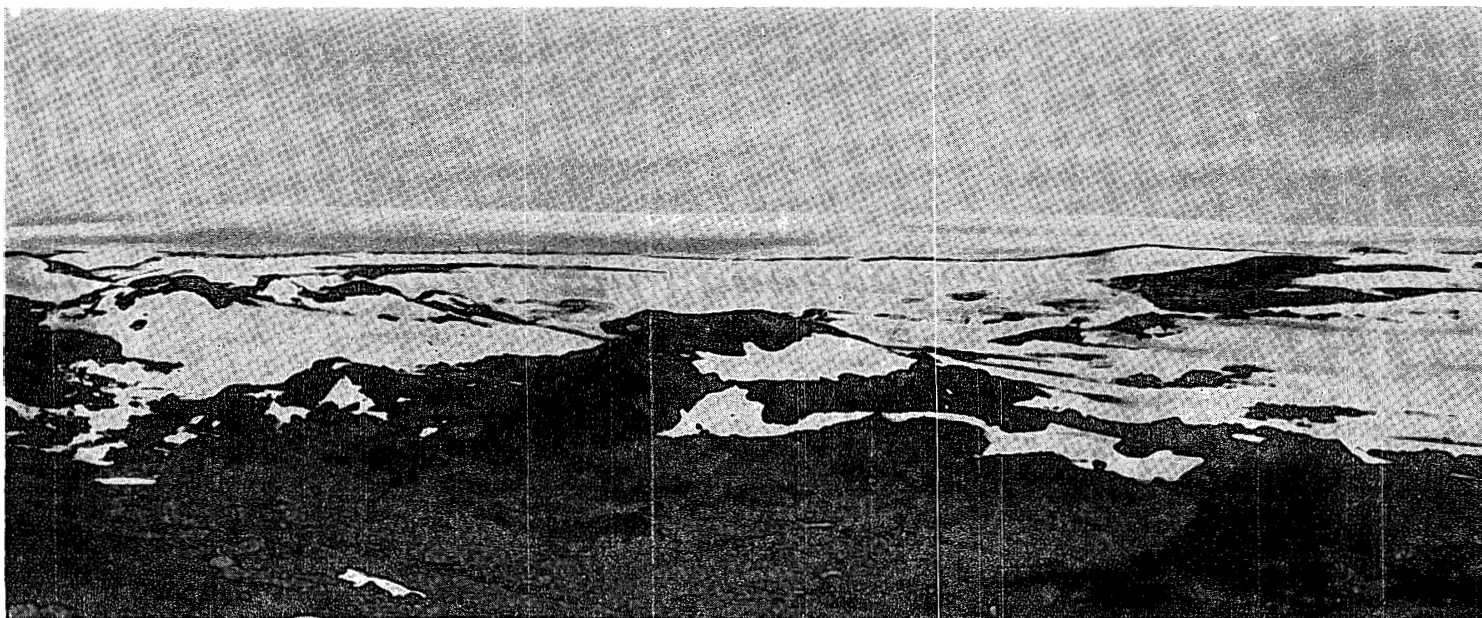




A small glaciated hill, composed of granitic gneiss, at  $40.5^{\circ}\text{E}$  in long. and  $68.7^{\circ}\text{S}$  in lat. The foreground is sea ice (*by T. Kitamura*).



Panoramic view of the margin of the continental ice sheet at about  $42.0^{\circ}\text{E}$  in long. and  $68.4^{\circ}\text{S}$  in lat. The bare rock areas are about 50 meters in height and composed of various kinds of gneiss. The foreground is sea ice (*by T. Kitamura*).



Panoramic view of the inland ice sheet from the hill on the coast at about  $42.7^{\circ}\text{E}$  in long. and  $68.2^{\circ}\text{S}$  in lat. The bare rock area is composed of granitic gneiss (*by E. Nishibori*).